

Message

**From:** Farak, Sonja (DPH) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=MASSMAIL-01/CN=RECIPIENTS/CN=SONJA.FARAK]  
**Sent:** 1/12/2012 12:03:26 PM  
**To:** Wassermann, Maida (WES) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=MassMail-01/cn=Recipients/cn=mwassermann]  
**Subject:** RE: [REDACTED]

Maida-

Here is my schedule for the next 2 months (minus Springfield District & Superior Courts since they wouldn't prevent me from being present for your case):

<b>Trial Date</b>	<b>Court</b>
1/17/2012	Belchertown District
1/19/2012	Westfield District
1/19/2012	Quincy District (1st case on for trial)
1/19/2012	Suffolk County (Boston)
1/23/2012	Pittsfield District
1/26/2012	Fall River District
1/30/2012	Belchertown District
1/31/2012	Fall River District
2/6/2012	Holyoke District
2/9/2012	Taunton District
2/21/2012	New Bedford Superior
2/23/2012	Pittsfield District
2/29/2012	Westfield District
3/1/2012	Westfield District
3/5/2012	Belchertown District
3/6/2012	Belchertown District

Hope this helps.

-Sonja

Sonja Farak  
Drug Analysis Lab  
work: 413-545-2601  
cell: [REDACTED]

---

**From:** Wassermann, Maida (WES)  
**Sent:** Wednesday, January 11, 2012 4:26 PM  
**To:** Farak, Sonja (DPH)  
**Subject:** [REDACTED]

Hi Sonja.

This defendant is on for trial next Tuesday in the main courtroom. It will go into the trial pool and then get sent to a session. Do you have any upcoming dates where you are unavailable for the next month or two? Thanks.

Maida Wassermann

*This e-mail message is generated from the Office of the Hampden County District Attorney and contains information that is confidential and may be privileged as an attorney/client communication or as attorney work product. The information is intended to be disclosed solely to the addressee(s). If you are not the intended recipient, be aware that any disclosure, copying, distribution or use of the contents of this email information is prohibited. If you have received this email in error, please notify the sender by return email and delete it from your computer system.*